

Application No. 10/817,435
Amendment dated August 28, 2006
Reply to Office Action of May 4, 2006

AMENDMENTS TO THE SPECIFICATION:

Page 11, second paragraph, lines 4-6, kindly amend the specification as follows:

The biasing member 126 includes a free first end 130 forming the large diameter of the teardrop shape and a second end 132 secured to the first lateral sidewall 118 adjacent the upper end of the compartment 112 such that the first end 130 extends across the compartment 112 toward and into contact with the opposed second lateral sidewall 122 ~~442~~. The biasing member 126 provides a resilient effect as it extends between the first and second lateral sidewalls 118, 122 of the compartment 112 ~~422~~. As a result of this resilient force, one may insert an article 134 between the first end 130 of the biasing member 126 and the second lateral sidewall 122 of the compartment 112. Once positioned between the biasing member 126 and the second lateral sidewall 122, the resilient energy stored within the biasing member 126 forces the article against the second lateral sidewall 122 such that the article 134 is retained in a fixed orientation.